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6-18-02  
M.L.

IN THE UNITED STATES  
PATENT AND TRADEMARK OFFICE

APPLICANT: Guy G. Riddle

APPLICATION NO.: REISSUE OF USPN 5,983,261

FILING DATE: NOVEMBER 9, 2001

TITLE: METHOD AND APPARATUS FOR ALLOCATING BANDWIDTH IN  
TELECONFERENCE APPLICATIONS USING BANDWIDTH CONTROL

EXAMINER: UNKNOWN MEKY

GROUP ART UNIT: UNKNOWN 2153

ATTY. DKT. NO.: 18602-06524

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BOX REISSUE EXPRESS MAIL No. EL668937264US  
COMMISSIONER FOR PATENTS  
WASHINGTON, DC 20231

PRELIMINARY AMENDMENT AND  
STATUS OF CLAIMS AND SUPPORT FOR CLAIM CHANGES  
UNDER 37 CFR § 1.173(c)

SIR/MADAM:

Prior to the examination of this reissue application, kindly enter the following  
new claims.

1 5. (New) A computer network supporting one or more processes involving  
2 transmission of large amounts of data, the computer network comprising:  
3 an administrator node, adapted to allocate nodal maximum bandwidths for one or  
4 more nodes of the network and to communicate to the one or more nodes  
5 the respective allocated nodal maximum bandwidths; and

*Al  
cmr*